



Scope and Guidance

Accelerating Innovations Programme

Funded by



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CONTENTS

1	Introduction to the Wind Innovation Hub.....	1
2	Accelerating Innovations Programme	1
2.1	Overview	1
2.2	Eligibility Criteria.....	2
3	Innovation Themes	3
3.1	Transforming Blades - Advanced Turbine Technology	3
3.2	Deepwater Wind - Industrialised Foundations and substructures	3
3.3	AC/DC Reliable Cables - Future Electrical Systems and Cables	3
3.4	Accelerated Consenting - Smart Environmental Services.....	3
3.5	Future proofing offshore wind operations - Next Generation Installation and O&M.....	4
4	Application process	4
4.1	Stage 1: Written Applications	5
4.2	Stage 2: Assessment	6
4.3	Stage 3: Award, Contracting and Onboarding	7
5	Key dates	7
6	Inclusive Applications and Programme.....	8
7	Subsidy Control.....	8
8	Confidential Information and Intellectual Property	8
9	Contact details.....	9
10	Appendix A – Application Questions	10

1 INTRODUCTION TO THE WIND INNOVATION HUB

The Wind Innovation Hub (WIH) is an independent collaborative partnership designed to accelerate innovation, industrial growth, and strategic coordination across the UK's offshore wind sector. Focusing on five Mission Areas, the WIH's role is to specify where innovation investment should be directed to achieve the Offshore Wind Industrial Growth Plan (IGP).

The UK has built a global leadership position in offshore wind, but staying ahead will take faster innovation, stronger collaboration and better support for the technologies and businesses shaping the next generation of projects. Funded by Innovate UK, the Wind Innovation Hub has been created to do exactly that. It was formed by the [Offshore Renewable Energy \(ORE\) Catapult](#), [NCC](#) and National Manufacturing Institute Scotland ([NMIS](#)), bringing together more than 45 years of combined innovation and technology expertise spanning offshore renewable energy, advanced composites, digital and sustainable manufacturing, and industrial scale-up.

Anchored within existing national innovation infrastructure, the Hub will act as a focal point for identifying and aligning critical sector innovation and R&D priorities and assets. It will convene expertise and innovation funding through a coordinated overarching strategy designed to deliver targeted activities that unlock the next generation of offshore wind capability.

The Wind Innovation Hub mission areas target five priorities:

- **Transforming Blades** - Advanced turbine technology
- **Deepwater Wind** - Industrialised foundations and substructures
- **AC/DC Reliable Cables** - Future electrical systems and cables
- **Accelerated Consenting** - Smart environmental services
- **Future Proofing Offshore Wind Operations** - Next generation installation and O&M

Each of the missions translates the Offshore Wind Industrial Growth Plan's strategic themes into focused, fundable innovation programmes. Together, they aim to increase UK content, jobs, GVA and exports while accelerating reliable offshore wind deployment.

This is the Wind Innovation Hub's first support initiative, drawing on the experience and expertise of organisations that have delivered innovation programmes across offshore renewable energy, advanced manufacturing and industrial scale-up. We are committed to running the programme in a way that is transparent, responsive and shaped by ongoing engagement with applicants, partners and stakeholders. Feedback gathered throughout the process will be used to strengthen delivery, improve future support and ensure the programme remains focused on providing practical, meaningful value to the businesses selected.

2 ACCELERATING INNOVATIONS PROGRAMME

2.1 Overview

The Wind Innovation Hub's first initiative is the Accelerating Innovations Programme (AIP). This programme has an overall value of £2 million and will support up to 20 businesses with up to £100,000 of in-kind funding. The AIP will identify high potential businesses developing innovative technologies,

products and services for the UK offshore wind industry. Funding through the programme will be used to address the most pressing challenges facing each business and innovation.

ORE Catapult has developed a bespoke Innovation Assessment Framework, which helps to identify support pathways for high potential businesses. Following a scoping workshop with ORE Catapult, NCC and NMIS, the Wind Innovation Hub will identify the best support pathways for a business accepted onto the programme. Activity delivered by the Hub on behalf of an awardee may be conducted by one of the three organisations delivering the WIH, or it could be provided by other third parties (e.g. other Catapults/RTOs and consultants). All activity delivered by the WIH on behalf of an awardee will be approved by our funder, Innovate UK, following a recommendation from the AIP team.

2.2 Eligibility Criteria

In order to be eligible for support from the Wind Innovation Hub, you must be:

- A UK-registered company, of any size, with a valid Companies House registration number
 - Charities, universities and research and technology organisations (RTOs) are not eligible.
- Developing an innovative product, technology or service aligned with one of the following Wind Innovation Hub missions:
 - **Transforming Blades** - Advanced Turbine Technology
 - **Deepwater Wind** - Industrialised Foundations & Substructures
 - **AC/DC Reliable Cables** - Future Electrical Systems & Cables
 - **Accelerated Consenting** - Smart Environmental Services
 - **Future proofing offshore wind operations** - Next Generation Installation and O&M
- Able to demonstrate their innovation is at Technology Readiness Level 5–8.
- Developing the innovation from within the UK (i.e. your company has people based in the UK conducting the technology and commercial development).
- Able to accept up to £100,000 in Minimal Financial Assistance (MFA) value – see the subsidy section for details.
- Able to commit resources to support the Wind Innovation Hub in the delivery of its support. Evidence of senior/C-suite-level commitment is required.
- An individual company must submit only one application.

ANY COMPANY THAT SUBMITS MORE THAN ONE APPLICATION WILL BE DEEMED INELIGIBLE FOR ALL APPLICATIONS.

3 INNOVATION THEMES

The aim of this application call is to identify high potential businesses developing innovative technologies, products and services aligned with Mission Areas identified by the WIH. The summaries below provide guidance on the types of technologies relevant under each Mission Area.

NB – we appreciate that you may view that your business is developing a technology that could apply to multiple Mission Areas. If you are unsure which is the right category to align with, please contact the programme team using the contact details in this scope and guidance document.

3.1 Transforming Blades - Advanced Turbine Technology

This Mission Area focuses on technologies that strengthen UK blade capability by improving blade design, manufacturing capacity and capability, quality, performance and lifecycle sustainability. Relevant technologies include advanced and recyclable materials, digital and AI-enabled design tools, manufacturing automation, defect detection, inspection systems and solutions that reduce blade mass while maintaining strength and reliability. Applicants should show how their innovation can improve blade productivity, quality, durability or environmental performance without requiring whole-system turbine redesign. The UK already has significant through-life blade capabilities such as design, modelling, manufacturing and recycling capability, which supports the deployment of the projects developed in the UK. To capture more of this opportunity, we'll need to triple our blade manufacturing capacity, increase the quality, performance and reliability of the product manufactured here, and reduce manufacturing and operating costs.

3.2 Deepwater Wind - Industrialised Foundations and substructures

This Mission Area supports technologies that increase the UK's capability to design, manufacture and deploy platforms and deepwater substructures at scale. Relevant innovations include floating platform concepts, hybrid or rigid structures, mooring and anchoring technologies, modular fabrication approaches, automated welding, robotics-enabled production, novel materials, digital design tools and solutions that improve serial manufacture and supply chain efficiency for sites operating beyond a depth of 50 metres. Applicants should demonstrate how their technology can reduce cost, strengthen reliability, increase production capacity or support the commercialisation of deepwater or floating offshore wind.

3.3 AC/DC Reliable Cables - Future Electrical Systems and Cables

This Mission Area focuses on technologies that improve the reliability, resilience and performance of offshore wind electrical systems and cable infrastructure. Relevant innovations include 132 kV dynamic cable systems for floating offshore wind, higher voltage array and export cable solutions, cable protection, advanced cable materials, monitoring and inspection technologies, smart joints, connectors and terminations, fault detection and cable protection systems, power electronics and solutions that reduce transmission losses. Applicants should show how their innovation can improve electrical system reliability, reduce downtime or enable the next generation of offshore wind projects.

3.4 Accelerated Consenting - Smart Environmental Services

This Mission Area supports technologies and services that improve the speed, quality and confidence of environmental assessment, monitoring and consenting for offshore wind. Relevant innovations include AI-driven environmental analysis, automated regulatory reporting and compliance tools,

remote sensing and digital ecology platforms, and robotic and autonomous environmental survey/monitoring technologies. Applicants should demonstrate how their innovation can support faster, more sustainable deployment while maintaining robust environmental decision-making.

3.5 Future proofing offshore wind operations - Next Generation Installation and O&M

This Mission Area focuses on technologies that improve the way offshore wind farms are inspected, operated and maintained throughout their lifecycle. Relevant innovations in this Mission Area include technologies, products and services that support refurbishment and component reuse; major component exchange; condition health monitoring; autonomous and remote operation of offshore assets; and robotic and autonomous inspection and fault detection systems. Applicants should show how their innovation can improve safety, reduce maintenance time, increase asset availability and reduce whole-life cost.

4 APPLICATION PROCESS

The Accelerating Innovations Programme application process is a time-bound call. The application submission is administered through a third party, Skipso Ltd. (Company no. 06515896) ("**Skipso**") and managed by ORE Catapult. Applicants will be required to create an account before submitting an application. Application questions, together with supporting guidance, will be made available on the platform. Should you require any support in registering with the application platform, please reach out to the programme team using the contact details in this scope and guidance document.

Through our application and assessment process we're seeking to identify high potential businesses (HPB). The application questions have been designed to understand information across three assessment areas:

- **Technology**
 - This means the Innovation you're developing, the technical challenge trying to solve and the impact it might have on a wind turbine/farm.
- **Business**
 - We're looking to understand who is developing the innovation and growing the business, what success you've had to date in raising capital and what your long-term vision is for growing your business in the offshore wind sector.
- **Market**
 - We're looking to understand what your market opportunity is, how it might be manufactured (if applicable) and what the proposed route to market is.

4.1 Stage 1: Written Applications

4.1.1 Section 1

The **information provided in this section is not scored** by our assessment team; however, it is used to conduct eligibility criteria checks. If you are not deemed eligible based on the information provided in this section, the Wind Innovation Hub Programme team will provide you with feedback at this stage. Some of the information in this section does provide the AIP team with indications of your business' growth potential, although the information is not scored and may be used to inform what support might be required to accelerate your business. If your application is successful, we may use some of this information during our onboarding process. The questions associated with Section 1 from the application can be found in Appendix A – Application Questions.

4.1.2 Section 2

The **information provided in this section is scored by our assessment team**. The Wind Innovation Hub will identify high potential businesses who can most benefit from our support.

This table outlines the application questions and the weighting of each corresponding application section.

Question	Question text	Assessment Area	Assessment Weighting
1	Describe your innovation and the technical challenge it solves in the wind energy industry. (250 words)	Technology	1/3
2	What is currently done by the industry, and what does the applicant's technology, product or service do differently? (250 words)		
3	How does it compare with other innovations being developed by other businesses that solves a similar challenge? (250 words)		
4	What financial, environmental and/or safety benefits would arise from adoption of your technology by the wind industry? (250 words)		
5	What experience does your team have in developing innovative technologies, products and services, and in developing a commercially successful business? (250 words)	Business	1/3
6	Have you established collaborations with other entities/organisations to support the commercialisation of your technology/business? (100 words)		
7	Does your business hold any patents, copyrights, trademarks or design rights associated with the technology, product or service you are developing? (250 words)		
8	What is your company's long-term interest in the offshore wind sector? (250 words)		
9	What is the market opportunity/size for your innovation? (250 words)		1/3

10	Are you currently selling your technology, product or service in the wind energy industry? Yes a. Provide details of end users/types of end users and value of sales to date. (100 words) No b. Provide details of your plan to secure future commercial contracts (100 words)	Market Opportunity	
11	What is your current business model and route to market for your innovation (e.g. licensing)? (250 words)		
12	Are you aware of any regulations, policies or standards that might affect adoption of your technology by the wind energy industry? (250 words)		
13	If your innovation is a physical product, what manufacturing capabilities do you have? (250 words) If your product is a digital-based solution, this question is not marked.		

4.1.3 Section 3

The **information provided in this section is not scored** by our assessment team; however, it is used to conduct eligibility criteria checks. If you are not deemed eligible based on the information provided in this section, the Wind Innovation Hub Programme team will provide you with feedback at this stage. If your application is successful, we may use some of this information during our onboarding process. The questions associated with Section 3 from the application can be found in Appendix A – Application Questions.

4.2 Stage 2: Assessment

Assessment of applications will be conducted by the Wind Innovation Hub organisations (ORE Catapult, NCC and NMIS). Please note that no member of the Accelerating Innovations Programme team responsible for the development and execution of the application process is involved in the scoring process.

The Wind Innovation Hub will follow a Portfolio Approach when determining successful applicants. A Portfolio Approach is a funding strategy that ensures we support a balanced mix of innovations and businesses. The portfolio can be spread across a range of:

- The type of innovation and how it aligns with our Missions
- The development stage of your innovation
- The location of your business
- The type of support your business might need and our ability to respond to that need

In some instances, your application may score highly but be unsuccessful. Feedback will be given to all applicants. A number of organisations may be waitlisted following the outcome of the final due diligence checks, outlined below.

Once accepted onto the programme, **ORE Catapult will conduct due diligence checks on your organisation's financial position and people with significant control in your organisation.** These checks are done using both publicly available data and data you provide in Sections 1 and 3 of the application. If your organisation fails this assessment, we will provide feedback and inform our waitlisted awardees that they have been successful. No awards will be made without Innovate UK's approval.

4.3 Stage 3: Award, Contracting and Onboarding

All applicants will be notified of the outcome of their application by the 2nd of November 2026. It is expected that all applicants will have reviewed the template Letter of Engagement (available to download on the application portal) and the MFA notification/declaration documents prior to submitting their applications.

Each successful organisation will be expected to have a Director / Company Secretary of the business sign the letter of engagement and submit a baseline KPI survey prior to being accepted on the programme.

5 KEY DATES

The following table provides a list of key dates for this call and programme.

EVENT	DATE
Application launch	26 th of August 2026
Application guidance webinar – REGISTRATION LINK	8 th of September 2026
Clarification question deadline	23 rd of September 2026*
Application close date	11:59 pm - 5 th of October 2026
Outcome notification	2 nd of November 2026
Onboarding process	3 rd of Nov – 14 th of December
Delivery start date	2 nd of January 2027
Programme close	30 th of June 2027

*Please be aware that after this date, no further questions will be responded to. Where clarifications are required, an FAQ tab will be set up on the Skipso platform.

6 INCLUSIVE APPLICATIONS AND PROGRAMME

At the Wind Innovation Hub, we believe that diverse teams drive stronger innovation and better outcomes for the offshore wind sector. The Accelerating Innovations Programme is committed to creating an inclusive programme where innovators from all backgrounds have equal opportunity to succeed.

We actively encourage applications from underrepresented groups within innovation and engineering, including women, ethnic minorities, people with disabilities, neurodiverse individuals and founders from diverse socioeconomic backgrounds.

Equality, diversity and inclusion are not formal selection criteria; however, by fostering a culture of openness, collaboration and respect, the Wind Innovation Hub aims to create an environment where diverse perspectives are valued and innovative ideas can thrive.

Should you require additional materials and/or support in your application for personal reasons, please contact the programme team.

7 SUBSIDY CONTROL

As part of your participation in the Accelerating Innovations Programme, we consider that you shall receive a form of subsidy, since the Programme is funded using public funds provided by Innovate UK. “Subsidy” for the purposes of this declaration is defined in the Subsidy Control Act 2022.

In accordance with the 2022 Act, there are exemptions from the subsidy control rules where the total amount of public funding granted to a single economic actor does not exceed a Minimum Financial Assistance threshold of £315,000 over any period of three fiscal years (the “MFA Threshold”).

The MFA Threshold is calculated by reference to any subsidies you have received in the current financial year and the previous two financial years, which shall include any State Aid that you received under the UK’s previous State Aid regime when the UK was a member of the EU (for example, de minimis aid). In order to participate in the programme, successful companies will be required to confirm that they are able to receive up to £100,000 through MFA without exceeding their three-year MFA threshold. For the avoidance of doubt, funding in this programme is provided via “in-kind” contributions to awardees. No money is transferred to an awardee. As the programme funder, Innovate UK will approve all awards made by the Wind Innovation Hub.

8 CONFIDENTIAL INFORMATION AND INTELLECTUAL PROPERTY

The business information you provide in your online application will be kept strictly confidential and will be used solely by ORE Catapult, NCC, NMIS and independent technical assessors for the purpose of this Innovation Call. We will also share information about your business with Innovate UK as part of our governance process.

It is the intention of the Wind Innovation Hub programme team that the Accelerating Innovations Programme call creates a confidential and intellectually safe environment where applicants feel able to share their ideas and concepts without fear of plagiarism or impact on their secrecy. As a result, ORE Catapult will ensure that the Intellectual Property (IP) included in submissions to the Innovation Call, and any IP developed during any subsequent phase, is and will remain the property of the provider, will be treated in confidence, and will be used exclusively for the purpose of assessing and

evaluating the application. If the applicant does not want to share the outputs of its work with ORE Catapult, then the application should include a clear statement setting out which information will be redacted. All personal information or personal data supplied in relation to this application will be processed in accordance with applicable data protection legislation, including the UK GDPR and the Data Protection Act 2018. Application data will be collected through the Skipso application platform and used for the purposes of administering the application process, checking eligibility, assessing the merit of applications, conducting due diligence, supporting award decisions and managing programme delivery. No special category personal data is requested or intended to be processed as part of the application process. Personal data will not be used for automated decision-making, profiling or direct marketing without consent.

For the purposes of UK data protection law, ORE Catapult is the data controller for personal data collected through the application process and used to administer, manage and assess applications on behalf of the Wind Innovation Hub. Innovate UK will become an independent data controller for any personal data shared with it under the data-sharing agreement between ORE Catapult and Innovate UK. Full details can be found on the Privacy Policy on the application landing page. Applicants should refer to the Privacy Policy provided by ORE Catapult and Innovate UK for further details about how their personal data is processed.

9 CONTACT DETAILS

Where applicants have specific questions, they can contact the Wind Innovation Hub Programme team. Enquiries can be sent to:

- Magnus Willett – Accelerating Innovations Coordinator (magnus.willett@ore.catapult.org.uk)

10 APPENDIX A – APPLICATION QUESTIONS

Application Questions

Section 1 – Applicant details

Organisation

1. Lead applicant name
2. Job role of lead applicant
3. Contact phone number of lead applicant
4. Contact email address of lead applicant
5. Company name
6. Companies House registration number
7. Registered address of company
8. Company Size (drop down)
 - a. Micro
 - b. Small
 - c. Medium
 - d. Large
9. Number of employees
10. Number of contractors
11. Annual company turnover
12. Balance sheet total
13. How many years has your company been trading?
14. Is the company you are submitting an application for, part of a wider group of companies?
 - a. If you answered yes to the previous question, please provide more information here
15. Does your organisation have any Person(s) of Significant Control (PSC) with Russian and/or Belarusian citizenship?
16. Does your organisation have any Person(s) of Significant Control (PSC) who could be considered a Politically Exposed Person (PEP)?

Innovation

17. What is the Technology Readiness Level (TRL) of your Innovation?
 - a. Drop down
 - i. TRL 5 - technology basic validation in a relevant environment
 - ii. TRL 6 - technology model or prototype demonstration in a relevant environment
 - iii. TRL 7 - technology prototype demonstration in an operational environment
 - iv. TRL 8 - actual technology completed and qualified through test and demonstration
18. What is the Commercial Readiness Level of your Innovation
 - a. Drop down

- i. CRL 1 - Basic commercial opportunity observed
 - ii. CRL 2 - Commercial viability understood, Primary market factors measured
 - iii. CRL 3 - Potential markets and competitiveness understood
 - iv. CRL 4 - Value proposition and commercialisation strategy validated
 - v. CRL 5 - Alignment with market players achieved
 - vi. CRL 6 - Regulatory environments understood; partnerships formed
 - vii. CRL 7 - Financial model validated; trials complete
 - viii. CRL 8 - Customers signed up; scale-up path validated
 - ix. CRL 9 - Product launched; revenue generated
19. Which of the Wind Innovation Hub Missions does your technology relate to?
- a. Transforming Blades - Advanced turbine technology
 - b. Deepwater Wind - Industrialised foundations and substructures
 - c. AC/DC Reliable Cables - Future electrical systems and cables
 - d. Accelerated Consenting - Smart environmental services
 - e. Future Proofing Offshore Wind Operations - Next generation installation and O&M
20. What technical and commercial development barriers is your Innovation facing?:
- a. Multiple selection:
 - i. Access to lab and controlled test environments
 - ii. Access to full-scale demonstration sites
 - iii. Access to operational, full scale environments
 - iv. Access to operational data
 - v. Difficulty moving from prototype to a manufacturable product
 - vi. Limited production capacity to meet market demand
 - vii. Limited access to investment or grant funding
 - viii. High development and certification costs
 - ix. Limited understanding of customer needs and market requirements
 - x. Understanding offshore wind project developer procurement processes
 - xi. Limited network and industry connections
 - xii. Regulatory and policy uncertainty
 - xiii. Other
 - 1. If you answered other to the previous question, please provide more information here

Funding

21. Was your organisation successful in the recent Innovate UK Offshore Wind Innovation Funding call?
- a. Yes:
 - i. Drop down selection
 - 1. Feasibility Study
 - 2. Industrial Research
 - ii. Were you a Lead or Project Partner (Drop down selection)
 - 1. Lead Partner
 - 2. Project Partner

- b. No
- 22. Has the technology, product or service you're developing previously or currently won either public and/or private grant funding?
 - a. Yes
 - i. If you answered yes to the previous question, please provide more information here
 - b. No
- 23. What private investment (e.g. angel, venture capital and/or private equity) has your organisation attracted to date?

Section 2 – Technical, Business and Market Applications

1. Describe your Innovation and the technical challenge it solves in the wind energy industry? (250 words)
2. What is currently done by the industry and what does the applicants technology, product or service do differently? (250 words)
3. How does it compare with other Innovations being developed by other businesses that solves a similar challenge? (250 words)
4. What financial, environmental and/or safety benefits are there in the adoption of your technology by the wind industry? (250 words)
5. What experience does your team have in the development of Innovative technologies, products and services and developing a commercially successful business? (250 words)
6. Have you established collaborations with other entities/organisations to support the commercialisation of your technology/business? (100 words)
7. Does your business hold any patents, copyrights, trademarks or design rights associated with the technology, product or service you are developing? (250 words)
8. What is your companies long-term interest in the offshore wind sector? (250 words)
9. What is the market opportunity/size for your Innovation? (250 words)
10. Are you currently selling your technology, product or service in the Wind Energy industry?
 - a. Yes
 - i. Provide details of end users/types of end users and value of sales to date. (100 words)
 - b. No

- i. Provide details of your plan to secure future commercial contracts (100 words)

- 11. What is your current business model and route to market for your Innovation? (250 words)
- 12. Are you aware of any regulations, policies or standards which might affect the adoption of your technology by the Wind Energy industry? (250 words)
- 13. If your innovation is a physical product, what manufacturing capabilities do you have? (250 words)
 - a. If your product is a digital-based solution, this question is not marked.

Section 3 – Declaration and submission

- 1. Please confirm your company (or group of companies, if appropriate) are able to receive up to £100,000 in Minimal Financial Assistance (MFA)
 - a. Yes
 - b. No
- 2. Please Provide details of all Minimal Financial Assistance received by your company (or group of companies if appropriate) in the past 3 financial years, including the current financial year (26/27).
 - a. UPLOAD MFA Declaration Sheet
- 3. Please confirm you have the resources required to commit to this programme and that you have agreement and authorisation to apply to the Wind Innovation Hub for this support from C-Suite/Senior Leadership in your organisation.
 - a. Yes
 - b. No
- 4. Please confirm you have reviewed all supporting material provided by the Wind Innovation Hub (e.g. scope and guidance, letter of engagement and MFA Notification Documents).
 - a. Yes
 - b. No
- 5. By submitting this form, you confirm that the information provided is true, accurate and supplied in good faith. You acknowledge that your personal information and application data will be collected, used and retained for the purposes of administering the application

process, checking eligibility, assessing applications, conducting due diligence, supporting award decisions, managing programme delivery and meeting governance, monitoring, assurance and evaluation requirements. Personal data will be processed in accordance with applicable UK data protection legislation and the privacy information provided for the programme. Do you agree?

- a. Yes
 - b. No
6. Would you like to receive information about future innovation, business support and supply chain development opportunities from ORE Catapult, NCC, NMIS and Innovate UK?
- a. Yes
 - b. No
7. Please confirm the information provided is true and accurate and provided in good faith.
- a. Yes
 - b. No



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